

Qy 65 TCACTTCTATTCATA 85
 Db 152 TCATTTCTATTCATA 172

RESULT B202729
 DEFINITION B2027297
 LOCUS B01-B01a06..91 B. oleracea 721 bp DNA linear
 JOURNAL B2027297.1 GI:23590571
 VERSION 08-OCT-2002
 KEYWORDS GSS
 SOURCE
 ORGANISM Brassica oleracea
 Eukaryote; Viridiplantae; Streptophyta; Embryophyta; Tracheophyta;
 Spermatophytina; Magnoliophyta; eudicots; rosids
 ; euksid I; Brassicales; Brassicaceae; Brassica.
 REFERENCE 1 (baseⁿ, 721)
 AUTHORS Delenbaugh, D., Fewell, G., Fulton, L., MacCormie, W.R., Miner, T., Nash,
 W., Rabinow, P.D. and Wilson, R.K.
 TITLE Whole genome shotgun reads from *Brassica oleracea*
 JOURNAL Unpublished
 COMMENT Contract: Richard J. Wilson
 Genome Sequencing Center
 Washington University School of Medicine
 Email: submissions@taon.wustl.edu
 Plate: oeh17 row: 0 column: 0
 Seq primer: -28RPTP
 Class: shotgun
 High quality sequence part: 1
 High quality sequence part: 2
 Location/Qualifiers
 FEATURES source
 BASE COUNT 270 a 132 g 225 t
 ORIGIN /organism="Brassica oleracea"
 /mol_type="genomic"
 /db_xref="taxon:2712"
 /clone_lib="B. oleracea 2"
 /notes="vector: pGEM3Zf(+); clone: pGEM3Zf(+);
 flowering stage: DNA was purified from a crude nuclear
 prep using *Brassica oleracea* T0100DH3 buds provided by
 Thomas J. Don at the University of Wisconsin. Genomic
 DNA was provided by Pablo R. Kowalczyk (CSHL) and the
 shotgun library prepared at Washington University Genome
 Sequencing Center."
 BASE COUNT 270 a 132 g 225 t
 ORIGIN Query Match 1.3%; Score 21; DB 28; Length 721;
 Best Local Similarity 100.0%; Pred. No. 28;
 Matches 21; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
 Qy 65 TCACTTCTATTCATA 85
 Db 307 TCACTTCTATTCATA 327

RESULT 6
 DEFINITION HSZ98448 DKFZphtml Homo sapiens mRNA clone DKFZphtml_1e7, mRNA
 LOCUS Z98448
 ACCESSION Z98448.1 GI:2326596
 VERSION EST.
 KEYWORDS
 SOURCE Homo sapiens (human)
 ORGANISM Eukaryote; Metazoa; Chordata; Craniata; Vertebrata; Butelosostomi;
 Mammalia; Eutheria; Primates; Catarrhini; Homindae; Homo.
 REFERENCE 1 (bases 1 to 199)
 AUTHORS Korn, B., Wiemann, S., Ebert, L. and Poustka, A.
 TITLE Human ESTs (Korn, B. et al.)
 JOURNAL Unpublished
 COMMENT Contact: B. Korn
 Institution: Molekulare Genomanalyse
 Deutsches Krebsforschungszentrum Heidelberg
 Im Neuenheimer Feld 306, D-69120 Heidelberg, FRG.
 FEATURES source
 BASE COUNT 55 a 50 c 30 g 64 t
 ORIGIN Query Match 1.2%; Score 20; DB 14; Length 199;
 Best Local Similarity 100.0%; Pred. No. 80;
 Matches 20; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
 Qy 1164 CATTTCAGGTGGCTGAGG 1183
 Db 180 CATTTCAGGTGGCTGAGG 199

RESULT 5
 DEFINITION B2456522
 LOCUS B2456522 800 bp DNA linear GSS 13 C-2002
 JOURNAL B01-B01 42TR BO1.6.2 KB tot *Brassica oleracea* genomic clone B01-B01a06..91
 ACCESSION B01-B01a06..91
 VERSION B01-B01a06..91
 KEYWORDS GSS
 SOURCE
 ORGANISM *Brassica oleracea*
 Brassica oleracea
 Brassicaceae
 Caryota; Viridiplantae; Streptophyta; Embryophyta; Tracheophyta;
 Embryophytina; Magnoliophyta; eudicots; rosids
 ; euksid I; Brassicales; Brassicaceae; Brassica.
 REFERENCE 1 (baseⁿ, 800)
 AUTHORS Utterback, T., Koo, H. and Fraser, C.M.

